

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L62	3	(geostationary adj satellite) same (geostationary adj belt).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:27
L63	2	(geostationary adj satellite) same (geostationary adj slots).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:28
L64	1	(geostationary adj satellite) same (group adj cell).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:29
L65	2	(geostationary adj satellite) same (tiling adj pattern).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:29
L66	6	(geostationary adj satellite) same (plurality adj beams).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:34
L67	0	(geostationary adj satellite) same (directed adj3 coextensive).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:32
L68	0	(geostationary adj satellite) same (one adj beam) same (different adj frequency).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:32
L69	0	(geostationary adj satellite) same (different adj frequency).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:33
L70	0	(reuse adj spacing) same (different adj frequency).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:33
L71	2	(geostationary adj satellite) same (reuse adj spacing).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:34
L72	0	(geostationary adj satellite) same (different adj frequency).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:35
L73	0	(geostationary adj satellite) same (first adj set adj beams).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:36
L74	0	(geostationary adj satellite) same (first adj set adj2 beams).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:36
L75	0	(geostationary adj satellite) same (second adj set adj2 beams).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/06 18:36